

BIRBAL SAHNI INSTITUTE OF PALAEOSCIENCES

53 UNIVERSITY ROAD, LUCKNOW

In-House Indent Form for carbon/AMS dating

Date-----

1. Name of the Indenter.....
2. Anticipated chronology associated with scientific problem
.....
.....
3. No. of samples to be Dated per core/ per profile.....
4. Minimum No. of samples for which dates are required on priority.....
5. Status of the Project under which these samples are collected/obtained and for which dates are required (Institutes / Sponsored/ Collaborative)
.....
6. Other options explored for dating in India (give details)
.....
7. Expected funds required for obtaining dates (in INR or FE, provide supporting documents)
8. Scientists associated with this work (in India/Foreign).....
.....
.....
9. Dates obtained on other samples in the past from any organization (in India/ Foreign)
.....
.....
10. Target journal, where one intends to publish the work based on the dates to be obtained
.....
11. Publications arising out of previous dates obtained (in India/Foreign)
.....

DECLARATION

I,..... (name of the scientist) hereby declare that the above information is correct to the best of my knowledge. Chronological Dates obtained will be used for publication within a year with due acknowledgement to the funding support to the Institute (Birbal Sahni Institute of Palaeosciences).

Signature of the Applicant

Guidelines allowing AMS dates from Overseas Laboratories

- 1 Funding support for Dating of samples should be allowed only after preliminary positive results of other proxies i.e. palynological studies etc. are obtained by the indenter.
- 2 At the first instance, minimum two and maximum three samples per core (up to three meters length) should be allowed for dating.

For Office Use Only

Demand of the funds required for Carbon dating/ AMS dating-----

Recommendation of the committee for No. of Samples to be dated-----

Recommendation of the funds to be sanctioned for Carbon dating/ AMS dating-----

SO (S & P)

Accounts Officer

Registrar

RDCC

Director